

CLAIMS

1) Shock-absorbing means of attachment for components and printed circuit and component support board, characterised by the fact that it has a flexible part (PS) between its ends (EX).

2) Shock-absorbing means of attachment for components and printed circuit and component support board in accordance with claim 1, characterised by the fact that it has an opening (O) at at least one of its ends (EX).

3) Shock-absorbing means of attachment for components and printed circuit and component support board in accordance with claim 1 or claim 2, characterised by the fact that it has an external thread (FE) at at least one of its ends (EX).

4) Shock-absorbing means of attachment for components and printed circuit and component support board in accordance with any one of the previous claims, characterised by the fact that it has an internal thread (FI) at at least one of its ends (EX).